

WEST Search History

DATE: Wednesday, July 20, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L25	Morton Donald	6
<input type="checkbox"/>	L24	Morton Donold	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L23	6168787	2
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L22	6168787	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	6168787	1
<input type="checkbox"/>	L20	common allotype?	4
<input type="checkbox"/>	L19	L15 and allotype	19
<input type="checkbox"/>	L18	Pooled serum and MHC.clm.	3
<input type="checkbox"/>	L17	Pooled serum and MHC	82
<input type="checkbox"/>	L16	Pooled serum.clm.	4
<input type="checkbox"/>	L15	Pooled serum	438
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	Pooled serum.clm.	0
<input type="checkbox"/>	L13	Pooled serum	194
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	WO-9411016-A1.did.	1
<input type="checkbox"/>	L11	WO-9411016-A1.did.	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	Edelson R.in.	21
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	WO-9633734-A1.did.	1
<input type="checkbox"/>	L8	WO-9633734-A1.did.	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	Morton D.in. and allotype	1
<input type="checkbox"/>	L6	Morton D.in.	101
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	L1 and tolerance	14
<input type="checkbox"/>	L4	L1 and allotype	0

<input type="checkbox"/>	L3	L1 and MHC	5
<input type="checkbox"/>	L2	L1.clm.	5
<input type="checkbox"/>	L1	pooled blood	252

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, July 20, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
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DB=USPT; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L16	cell lysates and MHC.clm.	77
<input type="checkbox"/>	L15	cell lysates adj MHC	0
<input type="checkbox"/>	L14	cell lysates and MHC	1573
<input type="checkbox"/>	L13	cell lysates adj HLA	2
<input type="checkbox"/>	L12	cell lysates and HLA	1108
<input type="checkbox"/>	L11	mixed cell lysates	14
<input type="checkbox"/>	L10	L7 and MHC	54

DB=PGPB; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L9	MHC antigen mixture	0
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DB=USPT; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L8	MHC antigen mixture	0
<input type="checkbox"/>	L7	antigen mixture	490
<input type="checkbox"/>	L6	MHC mixture	11
<input type="checkbox"/>	L5	HLA mixture	5
<input type="checkbox"/>	L4	HLA mixed	2
<input type="checkbox"/>	L3	mixed HLA	2
<input type="checkbox"/>	L2	mixed MHC	0
<input type="checkbox"/>	L1	mixed MHC proteins	0

END OF SEARCH HISTORY

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Search Results - Record(s) 31 through 36 of 36 returned.

☐ 31. Document ID: WO 9813517 A1, ES 2169851 T3, DE 19639450 A1, EP 934430 A1, EP 934430 B1, DE 59705806 G

L6: Entry 31 of 36

File: DWPI

Apr 2, 1998

DERWENT-ACC-NO: 1998-230722

DERWENT-WEEK: 200256

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TITLE: Detecting apoptosis from increase in activity of ICE/Ced3 protease(s) - measured from hydrolysis of fluorogenic substrate, provides early indication of apoptosis for monitoring disease

INVENTOR: DEBATIN, K; HUG, H ; LOS, M

PRIORITY-DATA: 1996DE-1039450 (September 25, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9813517 A1</u>	April 2, 1998	G	019	C12Q001/37
<u>ES 2169851 T3</u>	July 16, 2002		000	C12Q001/37
<u>DE 19639450 A1</u>	April 9, 1998		006	C12Q001/37
<u>EP 934430 A1</u>	August 11, 1999	G	000	C12Q001/37
<u>EP 934430 B1</u>	December 12, 2001	G	000	C12Q001/37
<u>DE 59705806 G</u>	January 24, 2002		000	C12Q001/37

INT-CL (IPC): C12 Q 1/02; C12 Q 1/37; G01 N 33/52; G01 N 33/574

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 32. Document ID: WO 9747971 A1, US 6406917 B1, AU 9733865 A, EP 923738 A1, US 5919643 A, US 6190661 B1

L6: Entry 32 of 36

File: DWPI

Dec 18, 1997

DERWENT-ACC-NO: 1998-168751

DERWENT-WEEK: 200244

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TITLE: Use of apurinic/aprimidinic endonuclease - for developing products for the diagnosis and therapy of tumours, or for detecting, inducing or inhibiting apoptosis in cells

INVENTOR: DUGUID, J R; EBLE, J N ; KELLEY, M R ; DUGUID, J ; EBLE, J ; DUQUID, J

PRIORITY-DATA: 1996US-019602P (June 11, 1996), 1996US-019561P (June 11, 1996), 1997US-0872719 (June 11, 1997), 1999US-0336890 (June 18, 1999), 2000US-0668499 (September 22, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9747971 A1</u>	December 18, 1997	E	166	G01N033/574
<u>US 6406917 B1</u>	June 18, 2002		000	G01N033/48
<u>AU 9733865 A</u>	January 7, 1998		000	G01N033/574
<u>EP 923738 A1</u>	June 23, 1999	E	000	G01N033/574
<u>US 5919643 A</u>	July 6, 1999		000	C12Q001/44
<u>US 6190661 B1</u>	February 20, 2001		000	A61K039/395

INT-CL (IPC): A61 K 31/70; A61 K 31/711; A61 K 38/46; A61 K 39/395; A61 K 51/10; C07 K 16/40; C12 N 9/22; C12 Q 1/44; C12 Q 1/68; G01 N 33/48; G01 N 33/50; G01 N 33/573; G01 N 33/574

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 33. Document ID: WO 9708345 A1, EP 851939 A1, US 5912126 A

L6: Entry 33 of 36

File: DWPI

Mar 6, 1997

DERWENT-ACC-NO: 1997-179300

DERWENT-WEEK: 199716

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TITLE: Labelling DNA strands - using halogenated deoxy-nucleotide tri:phosphate, enzyme and labelled anti-halogenated deoxy-nucleotide antibody

INVENTOR: DARZYNKIEWICZ, Z; LI, X ; TRAGANOS, F

PRIORITY-DATA: 1995US-002963P (August 30, 1995), 1996US-0727509 (October 22, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9708345 A1</u>	March 6, 1997	E	033	C12Q001/68
<u>EP 851939 A1</u>	July 8, 1998	E	000	C12Q001/68
<u>US 5912126 A</u>	June 15, 1999		000	C12Q001/68

INT-CL (IPC): C07 H 21/04; C07 K 16/00; C12 P 19/34; C12 Q 1/68; C12 Q 1/70

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 34. Document ID: US 20040116372 A1, WO 9707828 A1, AU 9670184 A, EP 861092 A1, US 6004942 A, AU 721860 B, JP 2001520636 W, US 20020031496 A1, US 6747013 B2

L6: Entry 34 of 36

File: DWPI

Jun 17, 2004

DERWENT-ACC-NO: 1997-178931

DERWENT-WEEK: 200440

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TITLE: Treating cellular accumulation or chronic inflammation caused by defective regulation of apoptosis - by delivering gene or polypeptide that modulates expression of defective apoptosis regulating component, also used for selective ablation of apoptosis defective cells and diagnosis

INVENTOR: FIRESTEIN, G S; GREEN, D R ; ZVAIFLER, N J

PRIORITY-DATA: 1996US-016316P (April 26, 1996), 1995US-002948P (August 30, 1995), 1996US-0705243 (August 30, 1996), 1999US-0363997 (July 29, 1999), 2003US-0716647 (November 18, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20040116372 A1</u>	June 17, 2004		000	A61K048/00
<u>WO 9707828 A1</u>	March 6, 1997	E	056	A61K048/00
<u>AU 9670184 A</u>	March 19, 1997		000	A61K048/00
<u>EP 861092 A1</u>	September 2, 1998	E	000	A61K048/00
<u>US 6004942 A</u>	December 21, 1999		000	A61K048/00
<u>AU 721860 B</u>	July 13, 2000		000	A61K048/00
<u>JP 2001520636 W</u>	October 30, 2001		061	A61K048/00
<u>US 20020031496 A1</u>	March 14, 2002		000	A61K048/00
<u>US 6747013 B2</u>	June 8, 2004		000	A61K048/00

INT-CL (IPC): A01 N 63/00; A61 K 48/00; A61 P 19/02; A61 P 29/00; C07 H 21/04; C07 K 14/47; C12 N 5/00; C12 N 15/00; C12 N 15/09; C12 N 15/63; C12 N 15/87; C12 Q 1/68; G01 N 33/50

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Keywords	Draw Data
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☐ 35. Document ID: WO 9408454 A1

L6: Entry 35 of 36

File: DWPI

Apr 28, 1994

DERWENT-ACC-NO: 1994-150823

DERWENT-WEEK: 199418

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TITLE: New nucleic acid encoding Fas protein with ETn gene insert - is used for detecting apoptosis defective T-cells implicated in development of auto-immune disease, and screening potential therapeutic agents

INVENTOR: MOUNTZ, J D

PRIORITY-DATA: 1993US-0097826 (July 23, 1993), 1992US-0961164 (October 14, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9408454 A1</u>	April 28, 1994	E	076	A01N001/00

INT-CL (IPC): A01N 1/00; C07H 5/00; C07K 7/00; C07K 13/00; C12Q 1/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Keywords	Draw Data
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☐ 36. Document ID: WO 9217610 A1, AU 9215701 A, EP 581801 A1, NL 9100550 A

L6: Entry 36 of 36

File: DWPI

Oct 15, 1992

DERWENT-ACC-NO: 1992-366278

DERWENT-WEEK: 199244

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TITLE: Interphase death detection in mammalian cells for cancer therapy - by incubating, modifying deoxy nucleotide and examining for accurate deoxyribonucleic acid contg. label breaks determin.

INVENTOR: JONKER, R R

PRIORITY-DATA: 1991NL-0000550 (March 27, 1991)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9217610 A1</u>	October 15, 1992	E	016	C12Q001/68
<u>AU 9215701 A</u>	November 2, 1992		000	C12Q001/68
<u>EP 581801 A1</u>	February 9, 1994	E	000	C12Q001/68
<u>NL 9100550 A</u>	October 16, 1992		016	G01N033/48

INT-CL (IPC): C12N 15/00; C12Q 1/02; C12Q 1/68; G01N 33/48; G01N 33/53; G01N 37/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNOW	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
detecting apoptosis	36

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DATE: Wednesday, July 20, 2005

Hide?	Set Name	Query	Hit Count
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<input type="checkbox"/>	L7	detecting cell death	20
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L6	detecting apoptosis	36
<input type="checkbox"/>	L5	detecting apoptosis and nuclear matrix	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L4	L1 and nuclear matrix	1
<input type="checkbox"/>	L3	L1 and nulear matrix	0
<input type="checkbox"/>	L2	detecting apoptosis.clm.	5
<input type="checkbox"/>	L1	detecting apoptosis	55

END OF SEARCH HISTORY